

1-20. (cancelled)

21. (currently amended) A Braille cell ~~cap~~ assembly, comprising:

a monolithic Braille cell cap that ~~covers~~ encases a plurality of Braille cells;
said monolithic cap enhancing the tactile feel of a Braille cell assembly by
eliminating the uneven surface provided by a plurality of individual Braille cell caps, said
monolithic Braille cell cap comprising a top plate and a plurality of side walls such that
the side walls are approximately perpendicularly connected to the top plate.

22. (currently amended) The Braille cell ~~cap~~ assembly of claim 21, further comprising:

a first plurality of buttons;
a first comb-like holder for holding the first plurality of buttons;
each button of said first plurality of buttons having a head and a stem, said head
being enlarged with respect to its stem;
said first comb-like holder including contiguous teeth that are spaced apart from
one another;
and each button being mounted to a free end of each tooth.

23. (original) The Braille cell assembly of claim 22, further comprising:

a second plurality of buttons;
a second comb-like holder for holding the second plurality of buttons;
each button of said second plurality of buttons having a head and a stem, said
head being enlarged with respect to its stem;
said second comb-like holder including contiguous teeth that are spaced apart
from one another;
and each button being mounted to a free end of each tooth.

24. (original) The Braille cell assembly of claim 23, further comprising:

said first and second comb-like holders being mounted to a top wall of a Braille cell assembly frame in confronting relation to one another.

25. (original) The Braille cell assembly of claim 24, further comprising:

 said monolithic cap covering said first and second comb-like holders;

 said monolithic cap being releasably engaged to said top wall of said frame.

26. (new) The Braille cell assembly of claim 21, further comprising:

 at least one protuberance approximately perpendicularly connected to at least one side wall, such that the at least one protuberance is approximately parallel to the top plate of the monolithic cell cap, the at least one protuberance further comprising a means for connecting the monolithic cell cap to a top wall of a Braille cell assembly frame.